

ROAM LR REMOTE

Add professional, license-free remote control to projects of any size with this long-range device.

KEY BENEFITS

- Compatibility with Hunter X2™, Pro-C®, HPC, ICC2, HCC, MCC, ACC2, and legacy ACC and I-Core® Controllers enables remote management for projects of any size
- Manually start individual stations or programs for quick maintenance checks and troubleshooting
- 128 available programmable addresses prevent cross-communication between multiple remotes within close proximity of each other
- Programmable run times from 1 to 90 minutes, which will not overwrite regular automatic programming
- Manual operation up to 240 stations provides flexibility for larger projects
- Rugged and water-resistant transmitter with simple push-button operation and a battery-life indicator

OPERATING SPECIFICATIONS

- Range: 2 miles line of sight from transmitter to receiver
- Transmitter power source: 4 AAA batteries (included)
- Receiver power source: 24 VAC, 0.010 A
- System operating frequency: 915 MHz LoRa Radio
- SmartPort® Wiring Harness installation: maximum 50' from controller
- FCC approved (not available in EU and some other countries; check local regulations)
- Approvals: IP55 (transmitter); IP55 when installed on controller (receiver)
- Warranty period: 3 years



ROAM LR Receiver

Height: 8"
Width: 2½"
Depth: 1½"

ROAM LR Transmitter

Height: 9¾"
Width: 2¼"
Depth: 1"



SmartPort Wiring Harness

Hunter remotes require the installation of a SmartPort Wiring Harness



Wall-Mount Bracket for SmartPort Wiring Harness

P/N 258200

ROAM LR	
Model	Description
ROAM-LR-KIT	Transmitter, receiver, SmartPort Wiring Harness, 4 AAA batteries, and plastic carrying case included
ROAM-LR-TR	Handheld transmitter and 4 AAA batteries included
ROAM-LR-R	Receiver unit (SmartPort Wiring Harness included)

USER-INSTALLED OPTIONS	
Model	Description
258200	Wall-mount bracket for SmartPort Wiring Harness
ROAM-WH	SmartPort Wiring Harness (length: 6')
ROAM-SCWH	Shielded SmartPort Wiring Harness (length: 25')